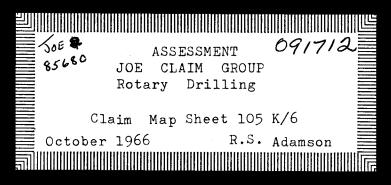
	ASSESSMENT REPORT N. M. E. A. P.	TYPE OF WHITE HORSE M.D.
105 K 6	CONFIDENTIAL OPEN FILE	WORK: DRILLING
REPORT FILED UND	R CYPRUS ANVIL MINES L	TD. <b>DOCUMENT NO.</b> 091712
DATE PERFORMED	1966	DATE FILED: Oct. 1966
$\frac{\text{LOCATION} - \frac{\text{LAT.}}{\text{LONG.}}$	62.14 to 62.28	
CLAIM NO.	JOE CLAIMS	
VALUE \$		
WORK DONE BY	R.S. ADAMSON (Unit	ed Geophysical Co,)
WORK DONE FOR	DYNASTY EXPLOS	EATIONS LTD.
REMARKS	A total of 690' of rowas intersected.	tary drilling was completed. No mineralization
	#33 La	οΚο
lork target Near #33 Loko		



WHITEHORSE TEL.: 667-4343, 667-7114
AREA CODE: 403, TELEX: 049-834
CABLE ADDRESS: ANVLMINE

#### ANVIL MINING CORPORATION LIMITED

P.O. BOX 2470 103 POLARIS BLOCK WHITEHORSE, YUKON TERRITORY CANADA

VANCOUVER OFFICE:
510 WEST HASTINGS STREET
VANCOUVER 2, B.C.
CANADA

October 21, 1966

Mr. G. McIntyre
Chief Mining Recorder
Federal Building
Whitehorse, Yukon

Dear Mr. McIntyre:

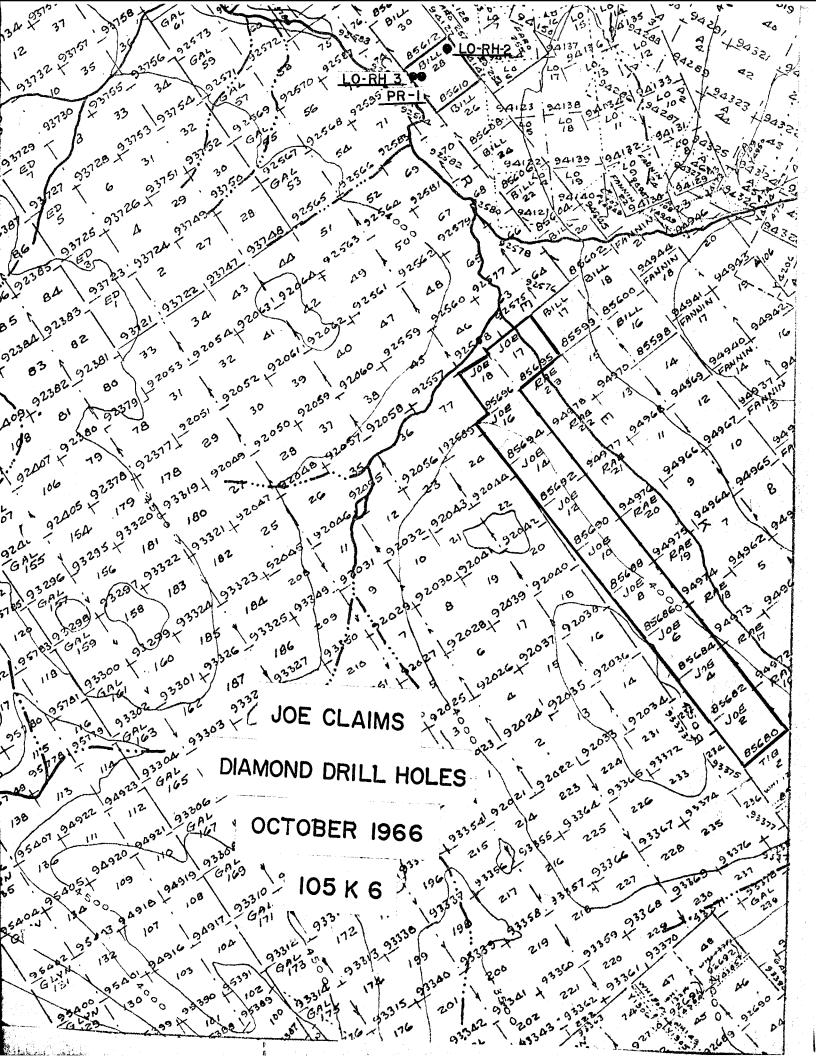
The accompanying report is submitted to apply for assessment purposes on the JOE Claim Group in compliance with the Yukon quartz Act. All claims are owned by PEILY RIVER MINES LTD in the Anvil District of the Yukon Territory.

The area covered is contained on claim map 105 K/6.

Yours truly,

R.S. Adamson, P. Eng. Chief of Exploration for ANVIL MINING CORP. LTD.

R.S. Hlans



# ROTARY DRILLING JOE CLAIM GROUP

bу

R.S. ADAMSON, P. Eng.

October, 1966

#### ROTARY DRILLING

#### JOE CLAIM GROUP

Rotary drilling was carried out on BILL mineral claim 28 for Dynasty Explorations Ltd. by United Geophysical Company.

Two holes LORH No. 2 and LORH No. 3 which total 690 feet were drilled.

No sulphides of any economic interest were intersected so that no assaying was done on the cuttings.

Cuttings are located on boards in the ANVIL MINING COMPANY LTD. warehourse in Whitehorse, Yukon.

R.S. Adamson, P. Eng.

# STATEMENT OF COSTS

ROTARY HOLE	FOOTAGE	RATE	COST
LORH 2	340 ft.	\$9 per ft.	\$3,060.00
LORH 3	350 ft.	\$9 per ft.	\$3,150.00
			\$6,210.00

## Rotary Drill Hole Logs

# LO RH #1 (380')

- 0 30 Biotitic quartz schist, 10% sulphides mainly pyrite with 2% pyrrhotite.
- 30 140 Sericite quartz schist, 30' 60' 10% sulphides, mainly pyrite and pyrrhotite in equal amounts, 60' -130' 7% sulphides, mainly pyrite with lesser pyrrhotite, 130 140 10% sulphide, mainly pyrite and pyrrhotite in equal amounts.
- 140 210 Biotitic quartz schist.

  140 180, 15% sulphide mainly pyrite and pyrrhotite.

  180 190, 10% sulphide, mainly pyrite with about 2% pyrrhotite.

190 - 200, 10% sulphide.

200 - 210, 7% sulphide mainly pyrite and pyrrhotite in equal amounts.

210 - 380 Sericite quartz schist, 7% sulphide mainly pyrite & pyrrhotite.

## LO RH#2 (340')

- 0 70 Biotitic quartz schist 0 20, 1% sulphide, 20 50 2% sulphide, 50 70, 5% sulphide, mainly pyrite with lesser pyrrhotite.
- Sericite quartz schist, 70 80, 7% sulphide, mainly pyrite with minor pyrrhotite. 80 100, 10% sulphide, mainly pyrite with lesser pyrrhotite. 100 150, 15% sulphide mainly 150 190, 7% sulphide. 190 270, 12% sulphide. 270 340, 15% sulphide. Mainly pyrite and pyrrhotite in about equal amounts.

## LO RH#3 (350')

- 0 20 Quartz sericite schist, 2% sulphide, mainly pyrite with lesser pyrrhotite.
- 20 60 Quartz sericite schist, 10% sulphide, mainly pyrite with lesser pyrrhotite.
- 60 120 Sericite quartz schist, 60' 110', 10% sulphide 110' 120', 15% sulphide, largely pyrite with lesser pyrrhotite.
- 120 300 Graphitic schist, 120 130, 10% sulphide, 130 150, 15% sulphide, 150 270, 10% sulphide, 270 300, 5% sulphide, largely pyrite with lesser pyrrhotite.
- 300 350 Sericite quartz schist, 7% sulphide, mainly pyrite with lesser pyrrhotite, minor chalcopyrite 300 320.

### LO RH#4 (250')

- 0 10 Sericite quartz schist, 1% pyrite and pyrrhotite with minor magnetite (?)
- 10 20 Sericite quartz schist, 10% sulphide, largely pyrite with about 1% pyrrhotite.

# LO RH #4 (250')

20 - 120 Sericite quartz schist, 20' - 40', 15% sulphide 40' - 60', 10% sulphide, 60' - 90', 20% sulphide, mainly pyrite & pyrrhotite in equal amounts.

90' -120', 10% sulphide, mainly pyrite with about 2% pyrrhotite.

120 - 150 Graphitic quartz schist, 120' - 130', 10% sulphide, mainly pyrite with about 2% pyrrhotite, 130 - 150, 10% sulphide, mainly pyrite with minor pyrrhotite.

Sericite quartz schist, 150 - 180, 15% sulphide,
mainly pyrite and pyrrhotite, 180 - 190, 20% sulphide,
mainly pyrite with about 8% pyrrhotite. 190 - 210
10% sulphide, 210 - 220, 15% sulphide mainly pyrite
and pyrrhotite, 220 - 230, 15% sulphide, mainly
pyrite and lesser pyrrhotite, 230 - 240, 15% sulphide,
mainly pyrite and pyrrhotite, 240 - 250, 10% sulphide
mainly pyrite with about 3% pyrrhotite.